

FIG.1

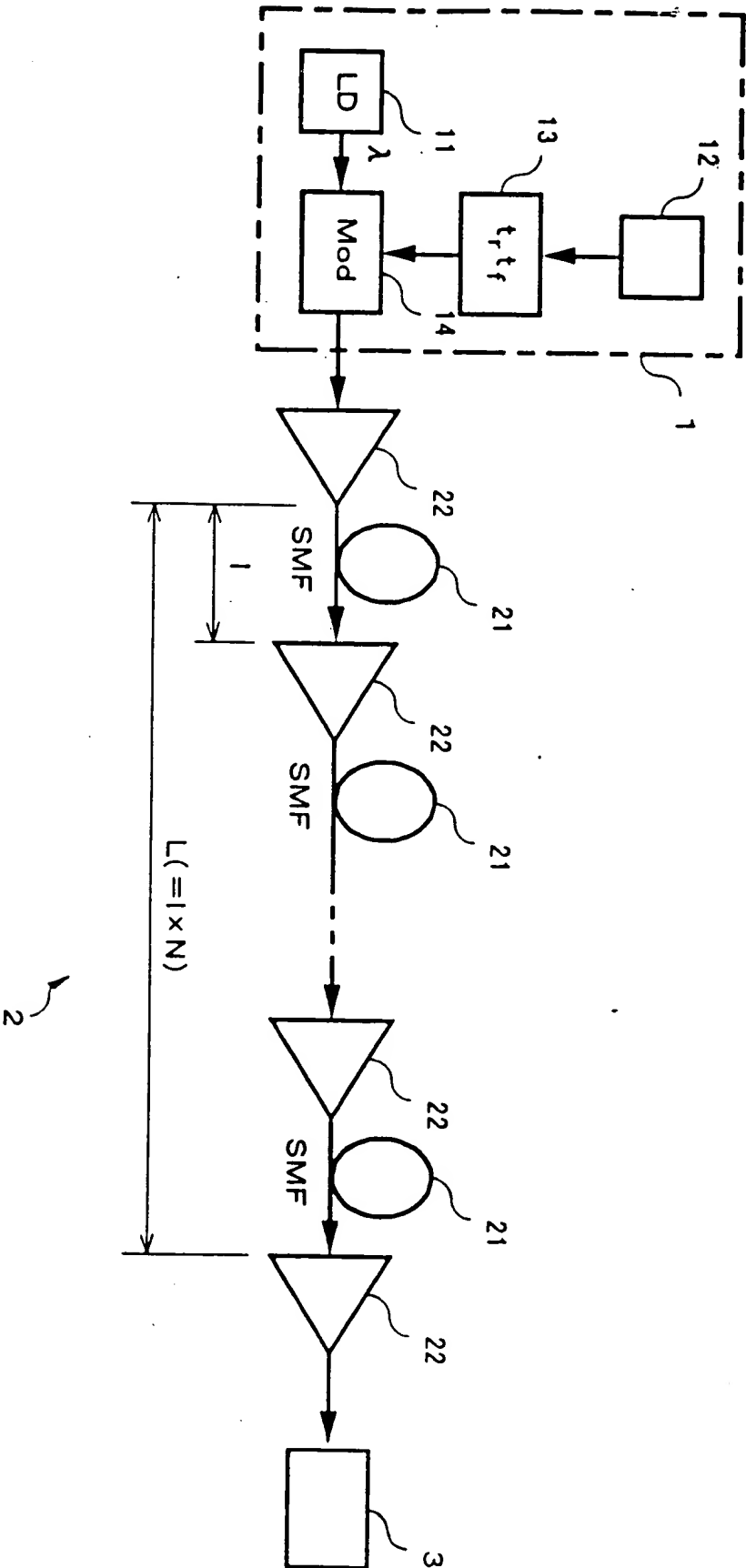
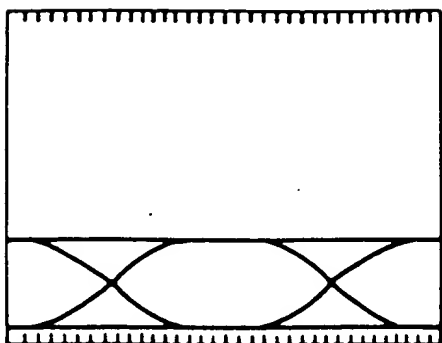




FIG.
2(A)

$$t_r t_f = a$$



$$t_r t_f = d$$

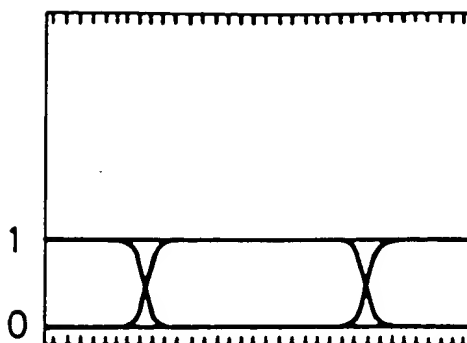
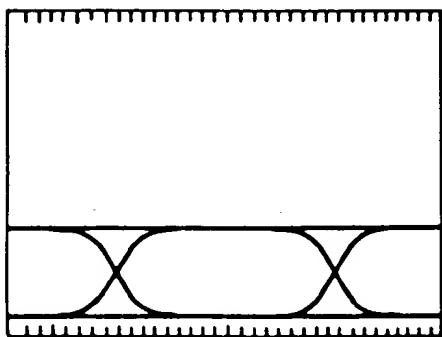


FIG. 2(D)

FIG.
2(B)

$$t_r t_f = b$$



$$t_r t_f = e$$

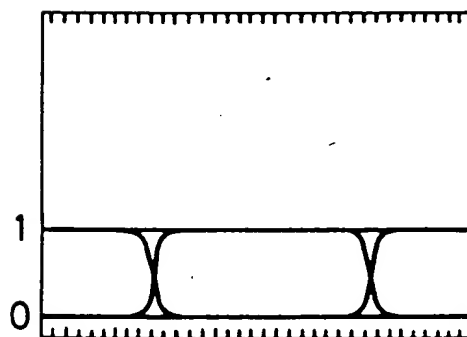
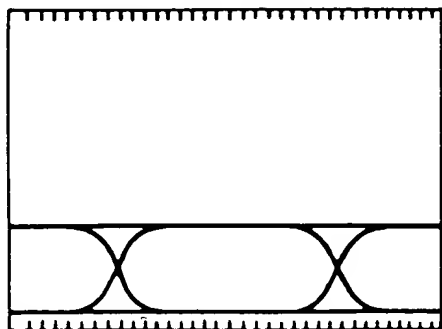
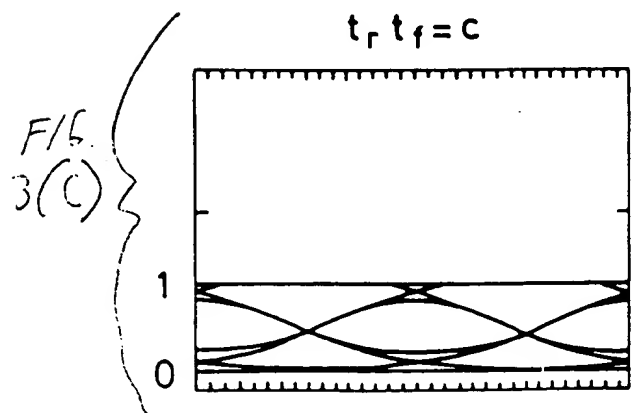
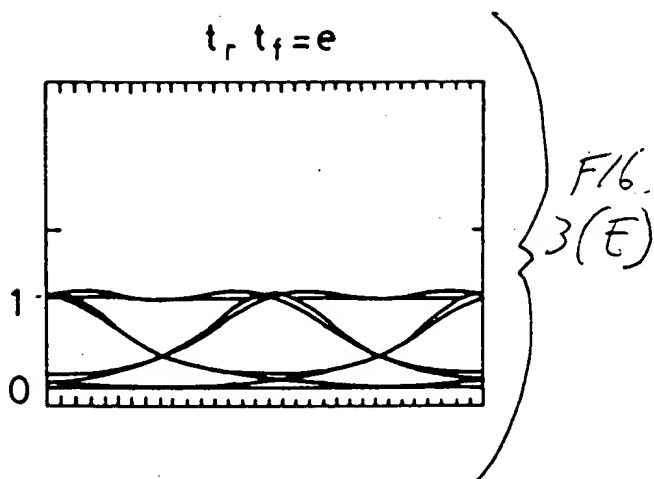
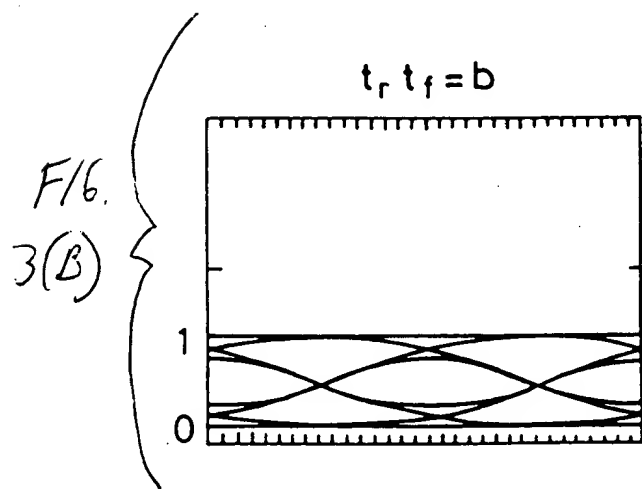
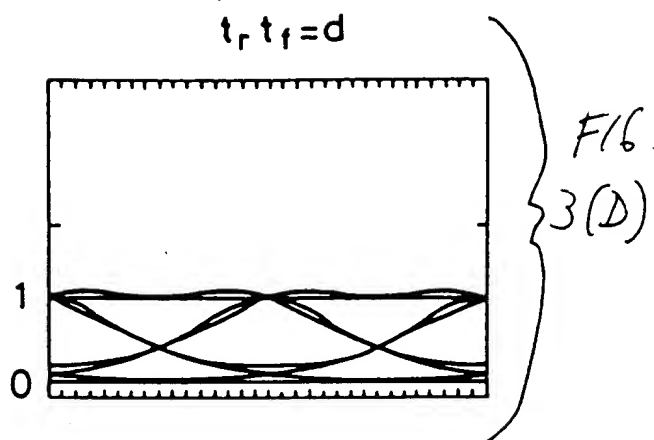
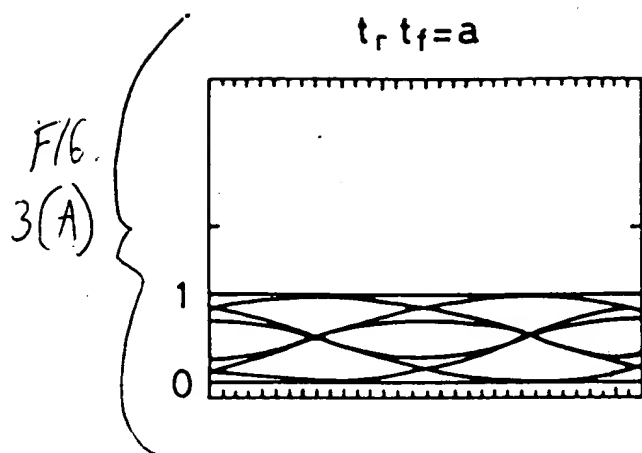


FIG. 2(E)

FIG.
2(C)

$$t_r t_f = c$$





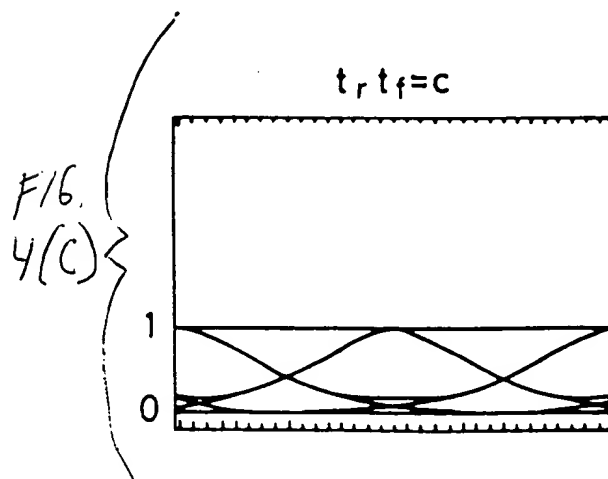
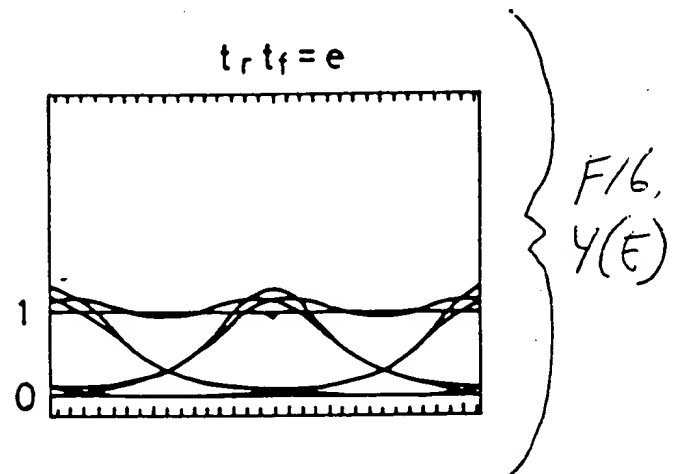
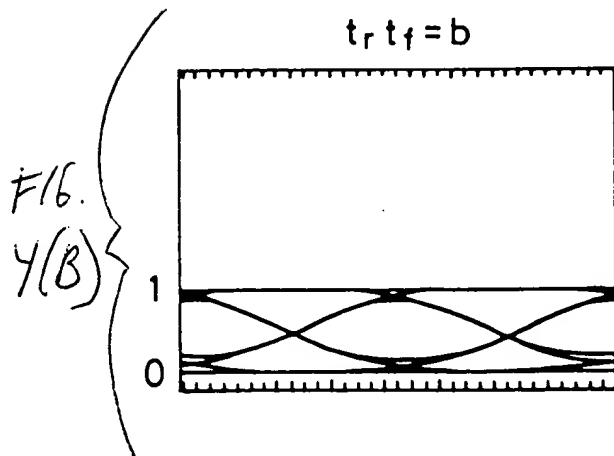
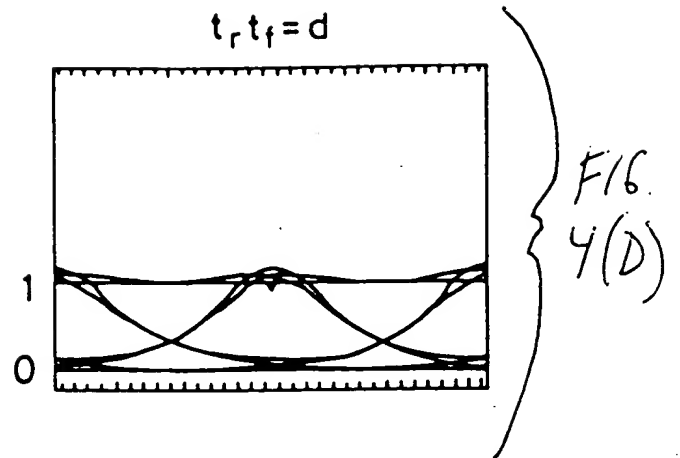
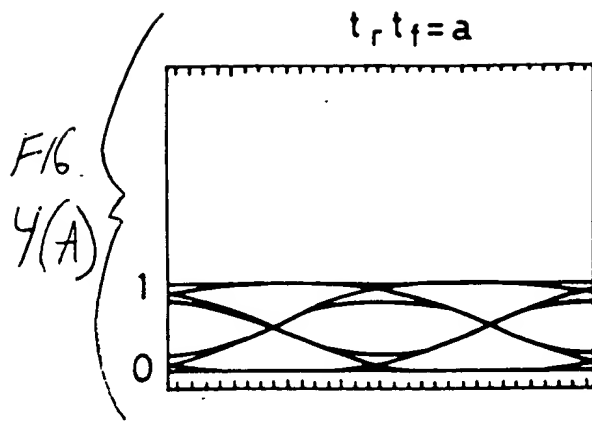


FIG. 5(A)

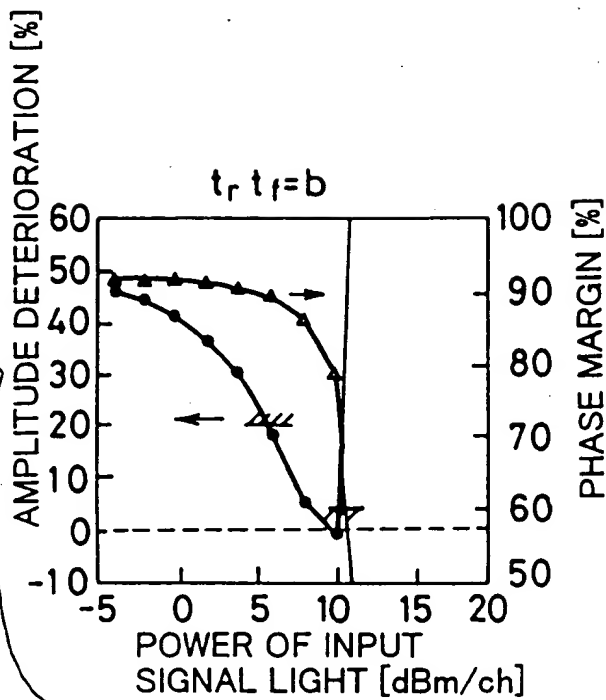


FIG. 5(B)

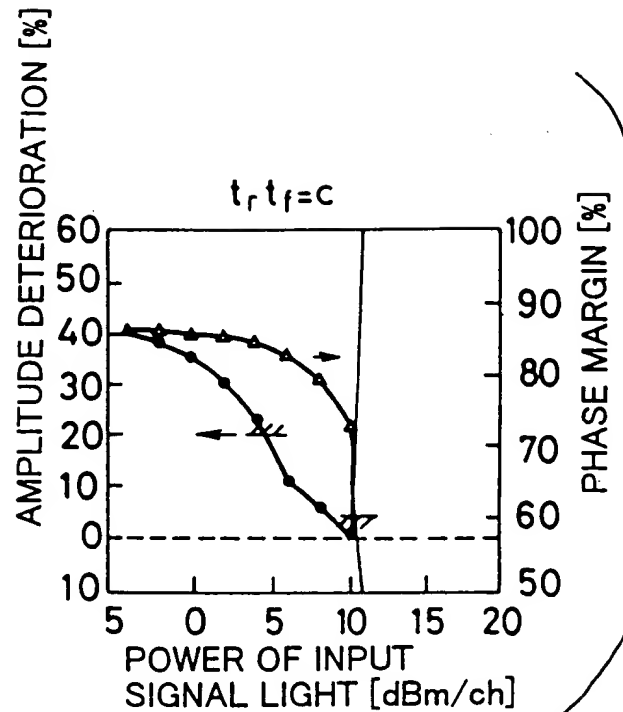


FIG. 5(C)

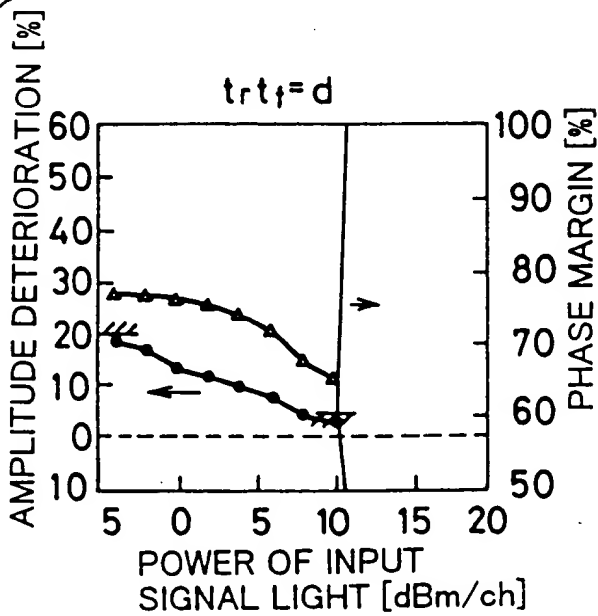
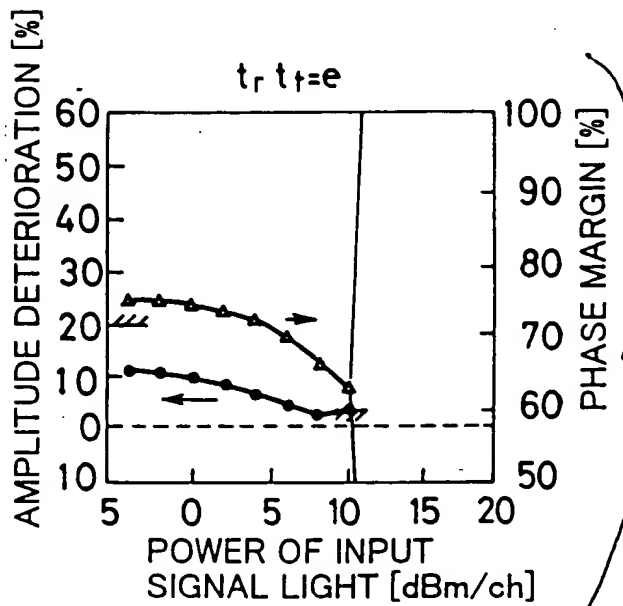
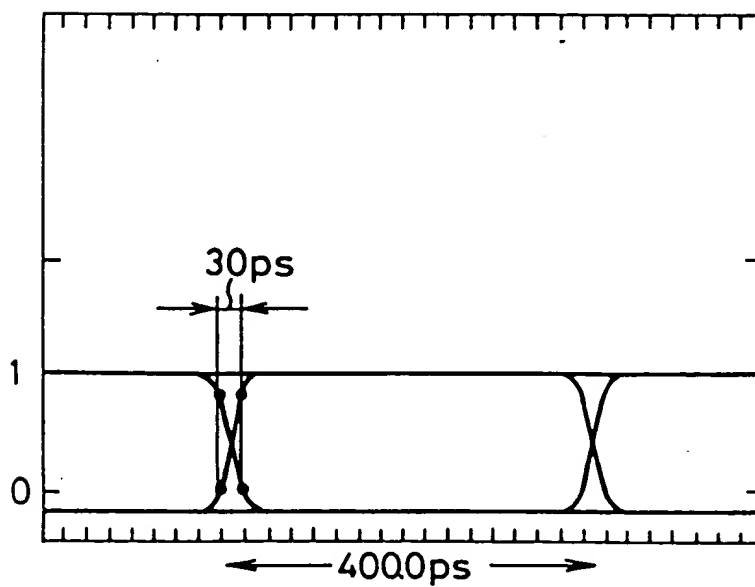


FIG. 5(D)



Timing diagram showing two signals, *a* and *b*, over a 400.0 ps period. Signal *a* is a square wave with a 70 ps pulse width. Signal *b* is a square wave with a 70 ps pulse width, delayed relative to *a*.

F/6.
6(A)



F/6.
6(B)

FIG.7

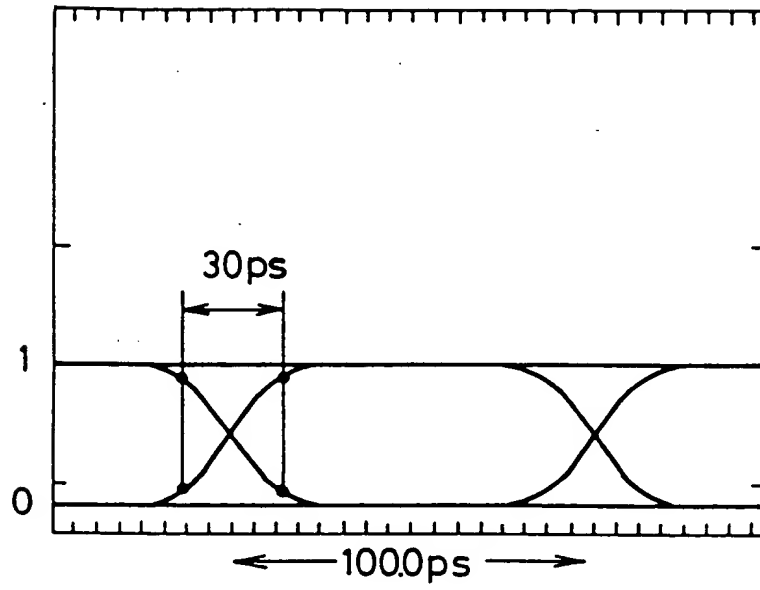


FIG.10

